



41116SE0014 VOGHT11E1 VOGT

010
 NIEMETZ L.O.
 Island 364
 Vogt Township.

see also
 Auboy Mines Ltd

NIMETZ DRILL CORES. STORED AT ISLAND 191 LAKE TIMAGAMI.

Hole #9 Island, No, 364.

Dip - 50° Bearing 30° W of S approximately.

- 0 - 2 Casing
- 2 - 76 Very poorly banded sediments. Banding 90° to core.
- 76 - 112 Conglomerate? - very sparse pebbles. (some lost core).
- 112 - 145 Very lean I.F. Heavy sulphides
 Visual estimate 15 - 20% Iron.
- 145 - 167 Close Banded I.F. Better grade-25-30% Iron.
- 167 - 168 Very heavy sulphides (Pyrite)
- 168 - 204 Close banded I.F. Banding 80° to core.
 Grade probably a little better than 30% iron
- 204 - 241 Spare Jasper. Goodgrade I.F. some chlorite and a
 little sulphide. Grade probably 33 - 35% iron.
- 241 - 251 Very lean I.F. 10 - 20% only.
- 251 - 254. *ALTERED SEDIMENTS - ORIGINALLY QUARTZITE?*

All figures for A.S. Iron content are visual estimates, aided
 by a hand magnet.

Logged by E. Rockingham.

October, 17, 1960.

ONT. DEPT. MINES

DEC 10 1960

RESIDENT GEOLOGIST
 COBALT ONTARIO

ASSESSMENT WORK	
Rec'd from	<i>Resident Geologist</i>
	<i>COBALT</i>
Date	<i>Dec 17 1960</i>
	<i>[Signature]</i>
	Resident Geologist

All holes drilled by
Chris J. Niemetz
K.M. Niemetz

ONT. DEPT. MINES

DEC 10 1960

RESIDENT GEOLOGIST
CORALT, ONTARIO

